

PROJECT 10073 RECORD CARD

1. DATE 8 August 1958		2. LOCATION Minot, North Dakota		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical (Meteor) <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0500Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 15-20 secs		8. NUMBER OF OBJECTS one		9. COURSE NW to SE	
10. BRIEF SUMMARY OF SIGHTING Blue & white obj, size of pea. Had intense light like a star. Light faded with distance.				11. COMMENTS Probably a meteor from the Perseids shower.	

1 Witness

09/0500Z Aug

TELEPHONED

To 00

No. 74128

Time 2245Z

Date 9 Aug

By [Signature]

CZCSQF893ZCQYB766

PP RJEDSQ

DE RJWZGU 1H

~~PRES 1700Z~~

FM COMDR 786TH ACW AFS

TO RJEDDN/COMDR ENT AFB

RJWZGU/COMDR 39TH ADIV DEF

RJEDSQ/COMDR WRIGHT PATTERSON AFB

RJEPHQ/COMDR ACOFS G2 USAF

RJEPHQ/COMDR INFO SERVICES HQ USAF

BT

UNCLAS UFO:

A. DESCRIPTION OF OBJECT

(1) NO DISCERNABLE SHAPE

(2) PEA

(3) BLUE AND WHITE

(4) 1.

(5) N/A

(6) NONE

(7) NONE

(8) NONE

(9) INTENSE LIGHT; LOOKED LIKE STAR.

Note: Looked like star

B. DESCRIPTION OF COURSE

(1) HAPPENED TO OBSERVE OBJECT IN MINOT BY CHANCE.

(2) 60 DEGREES

(3) 52 DEGREES

in what direction?

(4) STRAIGHT LINE, NW TO SE.

(5) LIGHT FADED WITH DISTANCE.

(6) 15 TO 20 SECONDS.

it is very difficult for a person to estimate this much time lapse even remotely accurate. actually, the 5 seconds difference here is quite long.

C. MANNER OF OBSERVATION

(1) GROUND VISUAL.

(2) NONE.

(3) N/A.

D. TIME AND DATE OF SIGHTING

(1) 09/0500Z 58 0700-0 = 2300

(2) NIGHT.

E. LOCATION OF OBSERVERS

(1) 48 15 N, 100 15 W NORTH-WEST PART OF MINCT, N.D.

F. IDENTIFYING INFORMATION OF OBSERVER

(1) CIVILIAN-~~REDACTED~~

AGE-31

ADDRESS-NUMBER 3

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~~REDACTED~~
MINOT N.D.

OCCUPATION-REAL ESTATE BUSINESS

(2) MILITARY-NONE.

G. WEATHER AND WINDS ALOF AT TIME AND PLACE OF SIGHTING

(1) VERY CLEAR.

(2) WINDS

6 THOUSAND 220/20 SW

10 THOUSAND 270/15 W

16 THOUSAND 280/25 W

22 THOUSAND 290/25 W V W

30 THOUSAND 300/50 W V W

50 THOUSAND 300/40 W V W

80 THOUSAND NOT AVAILABLE

(3) CLEAR

(4) UNLIMITED

(5) NONE

(6) NONE

H. NONE

I. NONE

*The Earth was passing through
the Perseids meteoric shower at
time of sighting. Many of them
can be seen from different parts
of the country.*

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J. NONE WITHIN 60 MILES

K. POSITION TITLE: SENIOR DIRECTOR, ADDC

COMMENTS: OBSERVER STATED 5 COMPANIONS ALSO

SAW OBJECT; WERE POSSIBLY BE AN EARTH

SATELLITE; SCHEDULE OF ROUTINGS

UNAVAILABLE.

1. NONE

BT

09/2005Z AUG RJWZGU